A.0—SPECIFIC CONDITIONS. The following conditions apply to the indicated provisions.

A.1 - Location and Area, applicable to B.1

This Contract Area of 1,988 acres more or less is located in: Sections 13, 14, 23, 24, 25 and 36; T.18S., R.11W., sections 29, 30, 31, 32 and 33 T.18S., R.10W.; and sections 4, 5, 6, 8 and 9; T 19S, R.10W.,W.M., Surveyed, Lane County, Oregon.

A.2 - Volume Estimate and Utilization Standards, applicable to C.1, C.2, C.4, and G.4

A.2 – Volume Estima		zation Standa	ards, applica	able to C. I, C				
	Product			Minimum Specifications				
				Merchant	able Tree	D:	quired to be	Removed
				Diameter			Diameter	
				Breast	∍r		Inside	
				High			Bark at	Net
				.b.h.)	nimum	Le h	Small End	Measure In
		Estimate	Unit of		ions			% of Gross
Species		Quan	easure	:hes)	ee	(f)	(inches)	Measure
Douglas-fir and Other Coniferous Species	Saw	83,70	Ton		1		5	40
Timber Subject to Ag	aroomont ur	odor K C 1 1#	•					
Timber Subject to Ag	greement ur	iuer K-C.1.1#	•					
All Softwoods and All Hardwoods	Pulpwood	Unestimated	Ton	7	1	12	4	50
Total Quantity								

A.3 – Timber Designations, applicable to C.3; acres are approximate:

	<u>Number</u>	<u>Acres</u>
Clearcutting Units (C.3.1)		
Specified Road Clearing (C.3.2)		
Overstory Removal Units (C.3.3)		
Understory Removal Units (C.3.4)		
Individual Trees (C.3.5)		774
Incompletely Marked Timber (C.3.6)		

A.4 - Timber Payment Rates, applicable to D.1 and E.0

A.4.1 – Escalated Rates, applicable for Species and Products to be Paid for at Rates Escalated under D.2

A.4.1 Edulated No	, 11			Rates per Unit of Measure				
					Bid	Bid	Required Deposits Slash	
Species	Product	Unit of Measure	Base \$	Advertised \$	Premium \$	(Tentative) \$	Disposal \$	Base Index
None								

A.4.2 – Flat Rates, applicable for Species and Products to be Paid for at Flat Rates

,,		700.00 4.14 1.1	Rates per Unit of Measure					
Species	Product	Unit of Measure	Base \$	Advertised	Bid Premium \$	Bid (Flat) \$	Required Deposits Slash Disposal \$	
Douglas-fir and Other Coniferous Species	Sawtimber	Ton	3.29	17.65			0.46	
<u>Timbe</u>	r Subject to A	greement un	der K.C.1.1#					
All Softwoods and All Hardwoods	Pulpwood	Ton	1.00	1.00	0.00	1.00	None	

For purposes of convenience in collection and bookkeeping, Bid Rates stated in A.4 include payment of deposits for contract area betterment required pursuant to 16 USC 576b. Such deposits are not included as Required Deposits defined hereunder.

A.4.3 – Stewardship Credits, applicable to E.2.2 and K-G.9

	Mandatory Stewardship Projects									
Project		Unit of		Bid Rate	Total					
Number	Project Description	Measure	Quantity	\$	Credits					
001	Coarse Woody Debris Creation	Each	1,040							
002	Mature Snags	Each	60							
003	Young Snag Creation (Topping)	Each	803							
004	Sidecast Pullback	Cubic Yards	1,410							
005	Road Culvert and Fill Removal	Cubic Yards	625							
006	Noxious Weed Control	Acres	32							
007	Fire equipment access	Miles	4							

				_
Ont	hal	ward	Jin Dr	ninete
ODI	Iai	waiu	สเม คเ	UIECIS

	Project		Unit of		Bid Rate	Total
Priority	Number	ject Description	Measure	Quantity	\$	Credits
	008	Pre-cor cial thinning	Acres	87		
	009	Non-commercial thinning (late pct)	Acres	366		
	010	Riparian non-commercial thinning (late pct)	Acres	37		
	011	Site prep and tree planting (in harvest units)	Acres	139		
	012	Riparian site prep and tree planting	Acres	10		
	013	Stockpile large mature wood	Pieces	63		
	014	Helicopter Stream structure complex placement	Complexes	63		
	015	Trail brushing and Maintenance	Miles	3.5		
	016	Road 24 - repair subgrade and pavement	Miles	7.5		
	017	Road 24 - surface treat (seal), MP1.2-2480 jct.	Miles	3.3		
	018	Road 4830 – realignment and wall, MP 5.6	Job	1		
	019	Road 48 – repair subgrade and seal surface	Miles	4		
	020	Storm proof non-key roads, pull culverts & waterbar	Miles	10-50		
	021	Decommission Roads	Miles	7		

The following definitions are established for the terms used in A.4:

Base Rates are the lowest rates of payment for timber that are authorized by this contract. Base Rates remain constant throughout the life of this contract and are not subject to change by rate redetermination, except for reduction under D.3.1, D.3.2, or D.3.3.

Advertised Rates are the minimum acceptable Bid Rates for timber, exclusive of Required Deposits. These rates are those indicated by appraisal, with a cost allowance made for construction of Specified Roads listed in A.7, but are never less than Base Rates.

Bid Premium Rates are the amounts by which Contractor's bid is in excess of Advertised Rates. The Bid Premium Rates are constant during this contract, except as provided in D.3.1, D.3.2, and D.3.3.

Bid Rates are the rates bid by Contractor (exclusive of Required Deposits for slash disposal contract scaling) and are the sum of Advertised Rates and Bid Premium Rates. Until rate effective, the Bid Rate for species and products in A.4.1 is the Tentative Rate that der D.2; for species and products in A.4.2, the Bid Rate is the Flat Rate

Required Deposits are deposits that Contractor may 490), road mainterequired to for slasl sposal (16 U nance (16 USC 537), and contract scaling (1994). ations Ad equired I s may be liusted as part of a rate redetermination or a Contract Extensio able sho ly Regu eposits fo ash disposal; road m) maintenance deposits, if any, are g (-F.3.2# K-G.8.1.6#. nd ntract so eposits any, are give

Base Index is the specified average of the lumber of the l

A.5 – Indices Used in Quarterly A ust nt, ap at D.2

Species	Index Name and Date
Not Applicable	

A.6 - High Stumps, applicable to G.4.1.2

A.o - nign Stumps, appi	10able to 0.7.1.2	
Species	Product	Maximum Stump Height (inches)
ALL	ALL	12 inches, or 1/3 stump diameter, whichever is greater.

A.7 – Specified Roads, applicable to F.2

Name and Date of Governing Road Specifications: <u>Forest Service Standard Specifications for Construction</u> of Roads and Bridges (1996), as amended and supplemented (metric)

		Approx.		Sheet Numbers	Performance Responsibility			
Road No.	Project Name	*C R	Design Class	Length (mi./km.)	and Approval Date	Survey	Design	Const. Staking <u>1</u> /
Road No.	Hailie	11	Olass	(IIII./KIII.)	Approvarbate	Curvey	Design	Otaking <u>i</u> /
24	24	R	S-15	4.47mi.	1 – 13, 8/4/2004	FS	FS	FS(BC)
2480	2480	R	S-15	2.90mi.	1 – 13, 8/4/2004	FS	FS	FS(BC)

^{1/} Indicate timing, i.e., before clearing (BC) or after clearing (AC). Applicable to F.2.1.2.

A.8 - Forest Service Engineering Completion Schedule, applicable to F.2.1

Road No.	Road Name	Type of Work	Completion Date
	Not Applicable		

A.9 – Scaling Instructions and Specifications, applicable to G.8

Name and Date of Governing Instructions: FSH 2409.11a, National Forest Cubic Log Scaling Handbook, as amended and supplemented. Fiber scaling rules apply to nonsawtimber products.

Scaling Specifications										
		Maximum		Trim Allowance						
Species	Product	Scaling Length (feet)	Diameter Range (inches)	Length Range <i>(feet)</i>	Trim Allowance (inches)					
All	All	20	All	All	6					

^{*}C = Construction, R = Reconstruction

A.10 - Scaling Services, applicable to G.8.1

Species	Product	Unit of Measure	Site and Geographic Location	Method	Standard Estimated Cost per Unit \$
All	Sawtim- ber	Ton	Two sites, Road 24, SW ¼, Section 28, T.18S., R.10W., and Road 48, NW ¼, Section 4, T.19S., R.10W., W.M., Surveyed, Lane County, Oregon.	100%Load Count	20.00/Load

A.11 – Minimum Scaling Volumes, applicable to G.8.1 Minimum volume for Continuous Scaling Services in week per NA per scale Minimum volume for Intermittent Scaling Services NA basis								
A.12 –	2 - Fire Precautionary Period, appl April 1 Oct							inclusive
A.13 –	Contractor Initial Fire S Within Fire Suppre Within	Suppression 5	n, applica road r	ews a to s apr able to		nent nd H.o.1.3		
A.14 – Contractor's Obligation per Op ons Fire, applicable to H.4.1 Maximum Amount: \$ 300,000.00								
A.15 – Termination Date, applicable to I.2 September 30, 2009								
A.16 –	Normal Ope First Period Second Per	l:		ble to G.3.1, 8		1, and J.3 February 2 NA	28	_ , inclusive _ , inclusive
A.17 – Performance Bond, applicable to J.1 Performance Bond Amount: \$								
A.18 – Downpayment, applicable to E.2.1.1 Downpayment Amount: \$ NA								
A.19 –	Periodic Pa Initial Paym Additional I	ent:		cable to E.2.1		\$ \$	<u>Amount</u>	
A.20 – Market-Related Contract Term Addition Producer Price Index, applicable to 1.2.1.2 Index Name: Western Softwood Lumber Index Number: 2421#4								

A.21 - Inapplicable Provisions

The following listed provisions are hereby made inapplicable. (Instructions: List by reference number and title.)

None

A.22 - List of Special Provisions in Part K

The following listed special provisions are attached to and made a react. Provision with reference numbers followed by # contain blanks into which data have be intered for this contract. List by reference number, title, and date.)

K.C.1.1#	Timber Subje eement 04
K.C.3.5.5# (Option 1)	Designation b ption (1 4)
K.D.4.7#	Abnormal Del (9/)
K.F.1# (Option 1)	Temporary Ro Ar Landin fruction (
K.F.1.2#	Use of Roads Pu aser (4
K.F.1.3#	Road Comple D (4/04)
K.F.2.1.3#	Deposit for Rense tion Europe g Ser es (4/04)
K.F.3.1#	Road Mainter ce quirem s (1)
K.F.3.2#	Road Mainter eposit S medule (4/04)
K.G.3.1.5#	Sale Operatio dule (9/04)
K.G.4.1#	Specific Requirements (9/04)
K.G.4.1.2	Stump Marks (9/04))
K.G .4.2#	Yarding/Skidding Requirements (9/04)
K.G.6#	Erosion Control And Soil Treatment By Purchaser (9/04)
K.G.7	Slash Disposal (9/04)
K.G 6.7.4#	Slash Treatment Requirements (9/04)
K.G.8.1.6#	Scaling Deposits (4/04)
K.G.8.3# (Option 1)	Special Scaling Instructions (9/04)
K.G.9#	Stewardship Projects (4/04)
K.H.1	Plans (9/04)
K.H.1.1	Additional Area Of Fire Responsibility (9/04)
K.H.2	Specific Fire Precautions (9/04)
K.H.2.0.1	Burning By Purchaser (9/04)
K.H.2.2	Emergency Fire Precautions (9/04)
K.I 1.3	Disclaimer of Expressed or Implied Warranty (9/04)
K.I.3# (Option 1)	Contract Changes (9/04)
K.I.6.5# (Option 1)	Use of Timber (4/04)